

- Bench platform.
- It can be used in legal metrology.
- Load cell with prof. Certify OIML R-60 C3, IP67 protection.
- Completely stainless steel 304.
- Structure in stainless Steel in cold formed pan.
- Sheet in stainless Steel.
- Adjustable feet in height.
- Bubble level in the superior frame.
- With foam protection to fix the sheet.



OPTIONAL INDICATOR

» SERIE GI400-GI400i-GI410
See page 58

SOFTWARE

» For the management and control of production lines
See page 65



LOAD CELLS

Bending beam load cell.
Totally in stainless steel.
3000 divisions OIML R60 class C3.
Protection IP67

OPTIONALS

POSSIBLE ACCESSORIES

Column for indicator

For 4 load cell platforms and hybrid scales. With base to fix on ground.

2 versions: painted steel and stainless steel. Height: 1400 mm.

POSSIBLE INDICATORS

GI400 | GI400i | GI410i



COMPLETELY IN STAINLESS STEEL

Completely in stainless steel to be used wet zones in industry or laboratories to weigh products as fish, cereals, meat, paint, etc.



OPEN STRUCTURE

Structure in stainless steel with cutting laser technology completely opened. Design to allow a complete drainage of water and clean product used.



BENCH SCALE

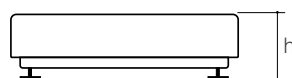
Bench scale with different dimensions designed to weight boxes or little and medium pieces in stores, industries or laboratories.

TECHNICAL FEATURES

Type	Bench platform in small dimension
Material	Stainless steel 304
Thickness of the sheet	1,2 mm
Installation	On ground / table top
Dimensions	150 x150 mm to 300 x 300 mm
Capacities	3 kg to 30 kg
Support	4 Adjustable feet in height
Cable length	2 m
Screws	In stainless steel

MULTIFUNCTION
INDICATOR

This indicator is suitable for all type of weighing in different industrial sectors with everyday weighing, piece control or piece counting and dosage. High protected and user friendly indicator.



DIMENSIONS (mm)

Platforms	h	h (min)	h (max)
150x150	50	46	55
200x200	50	46	55
250x250	50	46	55
300x300	50	46	55

REFERENCE

Dimensions (mm)	Capacity (kg)	Readout (g)	Packing Dimensions (mm)	Packing weight (kg)	# Code
150 x 150	3	1	170 x 170 x 100	2	260324
150 x 150	6	2	170 x 170 x 100	2	260325
150 x 150	15	5	170 x 170 x 100	2	260326
150 x 150	30	10	170 x 170 x 100	2	260327
200 x 200	3	1	220 x 220 x 100	3,5	260328
200 x 200	6	2	220 x 220 x 100	3,5	260329
200 x 200	15	5	220 x 220 x 100	3,5	260330
200 x 200	30	10	220 x 220 x 100	3,5	260331
250 x 250	3	1	270 x 270 x 100	5	260332
250 x 250	6	2	270 x 270 x 100	5	260333
250 x 250	15	5	270 x 270 x 100	5	260334
250 x 250	30	10	270 x 270 x 100	5	260335
300 x 300	3	1	320 x 320 x 100	7	260336
300 x 300	6	2	320 x 320 x 100	7	260337
300 x 300	15	5	320 x 320 x 100	7	260338
300 x 300	30	10	320 x 320 x 100	7	260339

Note: The reference do not include the indicator and column

ACCESSORIES

Description	# Code
Stainless steel column (300 mm) with aluminium fixation base for 200 x 200 platforms	180264
Stainless steel column (300 mm) with aluminium fixation base for 250 x 250 platforms	180267
Stainless steel column (300 mm) with aluminium fixation base for 300 x 300 platforms	180268

APPROVAL & CALIBRATION

Description	
CE APPROVALS: From 3 kg to 15000 kg	-
ENAC CALIBRATIONS: From 3 kg to 30 kg	-
ENAC CALIBRATIONS: From 31 kg to 1500 kg	-